Mitigation Plan Evaluation Checklist

When the Department of Water Resources determines that the source of water is not sufficient to supply a proposed appropriation of water (Rule 45.01.b) or water right transfer, and approval would result in injury to other water rights, the applicant may mitigate to avoid denial of the proposed appropriation or transfer. A mitigation plan must offset the depletion of water associated with a new appropriation or transfer in quantity, time, location¹, and/or quality to protect senior water right holders. Use the following checklist to evaluate the mitigation plan. Attach additional pages if necessary.

	_Why is mitigation required? Moratorium area? GWMA? CGWA? Fully appropriated source? inistrative hold? Other? (See the controlling order, policy memo, or management plan for guidance.)
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4	_How are the two water sources connected?
	_Did the applicant provide an analysis estimating timing, quantity, and location, of the proposed etion of the protected source?
6	_Is the source of mitigation water, including WR #s, identified?
7	
8	_Are the mitigation rights valid, and are they sufficient for the required mitigation?
	historic use and availability of water:
	forfeiture has not occurred:
	overlapping rights:
	water quality:
	watermaster input:
norm	_Does the mitigation plan call for replacement water or for non-use of water? Replacement water ally requires a separate filing, such as a transfer or Water Supply Bank rental, whereas non-use of r is normally addressed in the conditions of the new application or transfer approval
	How will the new water diversion and the mitigation water both be measured and monitored for bliance to ensure that the enough mitigation water is provided at the correct location?
mode	Is the mitigation plan supported by a detailed hydrologic analysis, analytical model, or numerical el? (May need technical analysis or modeling from the Hydrology Section or reference to a prior ar plan.)

¹ The word "location" for ground water means both the ground-surface site and the aquifer from which the water is being withdrawn. The word "location" for surface water means within a reasonable distance of the point of diversion, taking into account other water right diversions and possible environmental concerns.